Section 2

List of Contents

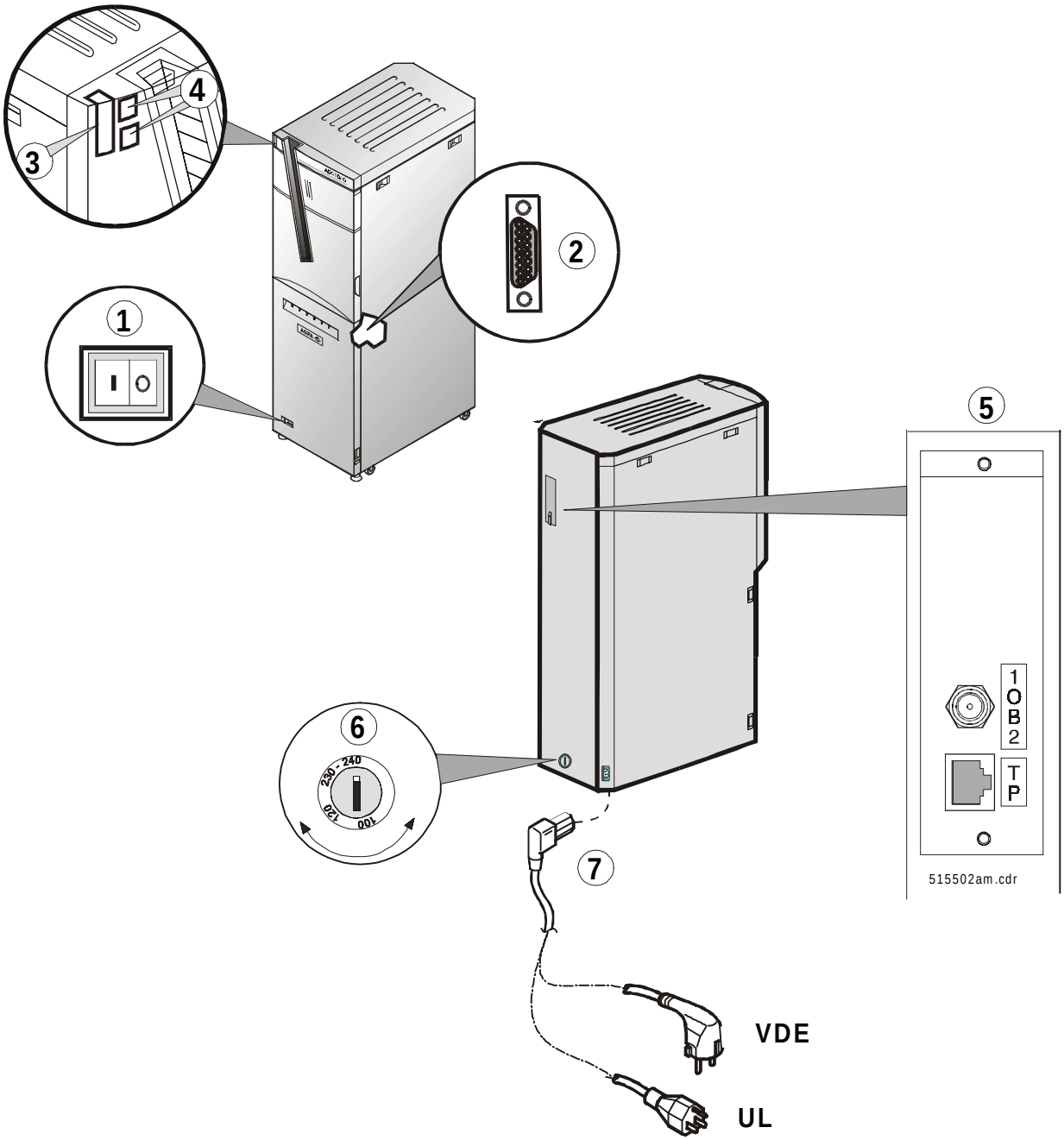
1 Digitizer 1

2 Operation terminal Digitizer 2

3 ID Station 3

4 Processing Station 3

1 Digitizer



1 Line switch Digitizer

2 Port (RS 232 - 25-pin D connector, female D) for the Service PC (behind the front door)

3 Status indicator

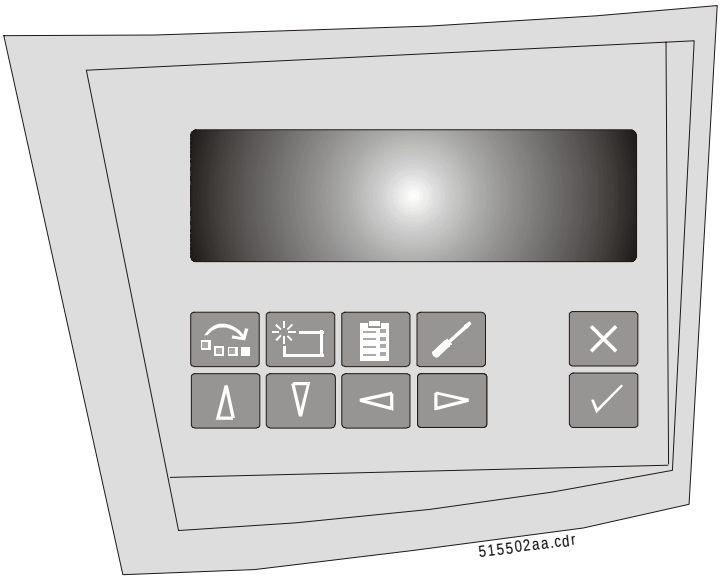
4 Emergency buttons

5 Network connection board (thin ethernet, unshielded twisted pair)

6 Voltage adaptation switch

7 Mains cable VDE/UL

2 Operation terminal Digitizer



Display Functions

The key operator level is intended to be used by the normal operator. He uses the system only to produce diagnostic usable images without the requirement for special technical skill or background.

Key	Function	Key	Function
	• Gives an image the status of emergency when sending it to the (V)DIPS		• Starts erasing images without scanning them
	• Provides access to advanced key-operator functions		• Gives access to service level functions • Exits the service level
	• Quits the current function, exits a menu without saving modifications • Exit from key-operator mode and service level		• confirms the keyboarded input • in case of some non-fatal errors, confirms that you have noticed this state • proceeds with the Digitizer operation when "LOCKED" condition has occurred.
	• moves the cursor one position up to previous edit field • scrolls upwards or increments digits in a numeric entry field		• moves the cursor one position down to next edit field • scrolls downwards or decrements digits in a numeric entry field
	• Scrolls backwards through multiple choices within a field • moves the entry position in a numerical field in descending order (from right digit to left digit) and toggles between values in a field		• Scrolls backwards through multiple choices within a field • moves to entry position in a numerical field in ascending order (from left digit to right digit) and toggles between values within a field.

3 ID Station

For detailed information see Service Manual for ADC Compact, Type 5145, section 2, DD+DIS014.98E

4 Processing Station

For detailed information see Service Manual for ADC Compact, Type 5145, section 2, DD+DIS014.98E